| TRANSMITTAL FORM | | | | | | | | Attorney Docket No. 3095P | | |
|---|---|--|---------------------------------|-------------|--|--|---------------|--|------------|--|
| In re the application of: Yimpge 19Al and Paul P. NGUYEN Confirmation No: 5668 | | | | | | | | | | |
| | al No: 10/8 | / | /U' 43 | 1 | | Group A | ۲t Uni | t: 2891 | | |
| | l: April 21 | | JUN 2 1 2006 | త్ర) ప్ర | | Examin | er: Me | nz, Douglas M. | | |
| For: Spin Transfer Machinetic Elements with Spin Depolarization Layers | | | | | | | | | | |
| ENCLOSURES (check all that apply) | | | | | | | | | | |
| | Response to Restriction Requirement | | | | Assignment and Re Cover Sheet | Assignment and Recordation Cover Sheet | | After Allowance Communication to Group | | |
| | Af | fter Final | | | Part B-Issue Fee Tr | ransmittal | | Notice of Appeal | | |
| | Informati | Information disclosure statement | | | Letter to Draftsman | Letter to Draftsman | | Appeal Brief | | |
| | Sı | Substitute Form 1449 | | | Drawings | Drawings | | Status Letter | | |
| | R | Reference Copies | | | Petition | | | Postcard | | |
| | Extensio | n of Time | e Request * | | Fee Address Indica | tion Form | | Other Enclosure(identify below): | s) (please | |
| | Express | Express Abandonment | | | Terminal Disclaimer | | | | | |
| | Certified | Copy of | Priority Doc | | Power of Attorney and Revocation of Prior Powers | | | | | |
| | Respons | e to Inco | omplete Appln | | Change of Correspor Address | | | · | | |
| | Response to Missing Parts *Extension of Term: Pursuant to 37 CFR 1.136, Applicant petitions the Commissioner to extend the time for response for xxxxx month(s), | | | | | | | | | |
| | Executed Declaration by Inventor(s) Executed Declaration by from to . | | | | | | | | | |
| | | | | | CLAIMS | | | | | |
| | FOR | | Claims Remaini After Amendme | | Highest # of Claims Previously Paid For | Extra Claims | | RATE | FEE | |
| | Claims | | 42 | \Box | 42 | 0 | | \$ 50.00 | \$ 0.00 | |
| Indep | endent Cla | aims | 4 | \Box | 4 | 0 | | \$200.00 | \$ 0.00 | |
| | | | | | TUOD OF BAVM | | | Total Fees | \$ 0.00 | |
| | METHOD OF PAYMENT Check no in the amount of \$ is enclosed for payment of fees. | | | | | | | | | |
| 一 | Charge \$ | Charge \$ to Deposit Account No (Account Holder Name) for payment of fees. | | | | | | | | |
| | Charge any additional fees or credit any overpayment to Deposit Account No. 02-2120 (Sawyer Law Group LLP) | | | | | | | | | |
| | | | CLONATI | | TARRICANT ATT | | | | | |
| Attorr | ney Name | Jar | SIGNATU nyce R. Mitchell, R | | OF APPLICANT, ATTO No. 40,095 |)KNET, UK | AGEN | <u> </u> | | |
| Signa | - | | nnyce R. Mitchell/F | | | | | | | |
| Date June 19, 2006 | | | | | | | | | | |
| CERTIFICATE OF TRANSMISSION/MAILING | | | | | | | | | | |
| I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, | | | | | | | | | | |
| Alexandria, VA 22313-1450 on June 19, 2006. Type or printed name Kym Moore | | | | | | | | | | |
| | ture | lante | Name | 100 | | | | | | |

Attorney Docket No: 3095P

JUN 2 2006

CERTIFICATE OF MAIL

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an englope addressed to Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on June 19, 2006.

Kym'Moor

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of:

Date: June 19, 2006

Yiming HUAI and Paul P. NGUYEN

Confirmation No: 5668

Serial No.: 10/829,313

Group Art Unit: 2891

Filed: April 21, 2004

Examiner: Menz, Douglas M.

For:

SPIN TRANSFER MAGNETIC ELEMENTS WITH SPIN

DEPOLARIZATION LAYERS

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

RESPONSE

Sir:

In response to the Office Action dated May 17, 2006 please amend the above-identified application in the following manner:

Remarks begin on page 2 of this paper.